

PROJECT 10073 RECORD CARD

1. DATE 27 October 1962	2. LOCATION Atlantic (E of Cape Canaveral)	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input checked="" type="checkbox"/> Other <u>missile</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown		
3. DATE-TIME GROUP Local _____ GMT 27/2315Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Air-Visual	5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian	
7. LENGTH OF OBSERVATION not reported	8. NUMBER OF OBJECTS one	9. COURSE east	10. BRIEF SUMMARY OF SIGHTING Observation of blast off of satellite from position 50 miles east of Canaveral. Bright ball of orange light on horizon. First 2 dgr of flight observed at which time object went behind clouds. Moments later observed at 40 dgr elevation on Easterly heading. Tail of light assumed three colors. Red, white and blue with red the leading color. Again obscured by clouds and final observation of faint white streak in east.	11. COMMENTS Launch of Explorer XV from Cape Canaveral at 2315Z. Placed 1962 Beta Lambda into orbit.

ATIC FORM 329 (REV 26 SEP 52)

REFERRAL SLIP
PRNC-NHO-1086 (Rev. 5-51)

U. S. NAVY HYDROGRAPHIC OFFICE
WASHINGTON 25, D. C.

DATE 20 Nov. 1962 CODE 5510

TO: NASA - Greenbelt

The attached letter received from

Capt. ██████████
MV ██████████
United Fruit Company
Pier 3, North River
New York 6, New York

is forwarded as a matter under the cognizance of
your office, and the writer has been so advised
by a copy of this memorandum.

REMARKS

Test 6146 DELTA 14
(S-3B). Placed
EXPLORER XV 10/20
0200Z (1962 B CAMPBELL)
Launch from Cape Canaveral
2315:01 227 Oct

WILLIAM G. WATT
Director
Division of Maritime Safety

SIGNATURE

Watt

By direction of the Hydrographer

NAVY-Hydrographic Office, WASH., D.C.



Branch Hydrographic Office
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New Orleans 12, La.

United States Navy Hydrographic Office

Washington 25, D. C.

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THE HYDROGRAPHER

(over).

NONLINEAR EQUATIONS

